

Compact International Eco-friendly RFID Freezer

The Compact International Eco-friendly RFID Freezer offers versatility in product application and dependability, both economically and environmentally. With a temperature range of -25.0°C to -5.0°C , this small yet mighty freezer keeps your inventory safe while consuming minimal energy.



FEATURES

AT A GLANCE

Model number	EUR TS047e
External dimension H x W x D	1010 mm. x 595 mm. x 640 mm.
Internal dimension H x W x D	618 mm. x 492 mm. x 415 mm.
Volume	104 L
Device weight	75 kg
Access control	LF pass reader
Operating temperature range	-25.0 °C to -5.0 °C
Cooling method	Forced air cooled
RAIN RFID frequency	865 to 868 MHz
Communications	Ethernet, optional cellular
Electrical power & frequency	230 VAC, 50 Hz, 2 A
Power consumption	1.6 kWh/day
RFID battery backup	24 V SLA 1.3 Ah
Optional riser H x W x D	584 mm. x 559 mm. x 610 mm.
Certifications	RAIN, CE, ATEX, RoHS, UKCA



BENEFITS

Reduce energy consumption by 50% over previous models

Maintain temperature range of -25.0 °C to -5.0 °C

Prevent stock-outs; monitor expiry of products

Customize product layout

Protect critical inventory through secure access

Provide regulatory compliance

Integrate with third-party temperature monitoring systems

Compact International
Eco-friendly RFID Freezer
in action

WHAT IS IT GOOD FOR?

APPLICATIONS

**Reagent and laboratory
media storage
Biologics & biologic samples
Pharmaceuticals
Cardiovascular products
Orthopedic products
Adhesives
Frozen consignment**

LOCATION USE

**Hospitals
Research labs
Tissue storage facilities
Pharmacies
Bio-banks
Crime labs
Stockrooms
Aerospace
Consignment inventory**

*Specifications subject to change without notice